AMEN	IDMENT 1	FRANSMI	TTAL LE	TTER	Docket No. 418268823US1
Application No.		Filing I		Examiner	Art Unit
10/826,010-Conf. #9213		April 16, 2004		T. T. Vu	2174
plicant(s): Aam	odt et al.				
ention: SYSTE		OD FOR CRE	ATING CUST	OMIZABLE NODE	S IN A NETWORK
	тс	THE COMMI	SSIONER FO	OR PATENTS	
ransmitted here				• •	
he fee has been	calculated an				_
	Claims	CLAIM Highest	S AS AMENI	DED	
	Remaining After Amendment	Number Previously Paid	Number Extra Claims Present	Rate	
Total Claims	14	- 20 =	0	x 50.00	0.00
Independent Claims	3	- 3 =	0	x 200.00	0.00
Multiple Depend	ent Claims (ch	eck if applicabl	le)		
Other fee (place	o oposifu).				
Other fee (please	e specify).				
TOTAL ADDITIONAL FEE FOR THIS AMENDMENT:					0.00
x Large Entity				Small Entity	
x No additiona	I fee is require	d for this ame	ndment.		
Please charg	ge Deposit Acc	count No.	ir 1.	n the amount of \$	· .
A check in th	ne amount of \$		to cover	the filing fee is enc	losed.
\neg	credit card. Fo			gg	
× The Director as described		norized to char	ge and credit	Deposit Account N	o. <u>50-0665</u>
x Credit ar	ny overpaymer	nt.			
x Charge a	any additional fil	ing or application	on processing t	fees required under :	37 CFR 1.16 and 1.17.
Maria	(D).			Dated: 9	17/27
Maurice J. Pirio Attorney/Agent		273		Dated: 7	17/0/
	-	270			
PERKINS COIE P.O. Box 1247		247			
Seattle, Washin (206) 359-8000					
Seattle, Washin					
Seattle, Washin					

Docket No.: 418268823US1

(PATENT)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:

Aamodt et al.

Application No.: 10/826,010

Confirmation No.: 9213

Filed: April 16, 2004

Art Unit: 2174

For: SYSTEM AND METHOD FOR CREATING

CUSTOMIZABLE NODES IN A NETWORK

DIAGRAM

Examiner: Thanh T. Vu

RESPONSE TO FINAL OFFICE ACTION

MS AF Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

INTRODUCTORY COMMENTS

In response to the Final Office Action dated July 24, 2007, consider the following remarks:

The Claims are listed beginning on page 2 of this paper.

Remarks/Arguments begin on page 6 of this paper.